

Refine Search

Search Results

Term	Documents
HSF	1383
HSFS	99
(28 AND (HSF.CLM.)).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	2
(L28 and hsf.clm.)PGPB,USPT,USOC,EPAB,JPAB,DWPI.	2

Database: US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US Patents OCR Backfile
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletin Database

Search Type: Prior Art Interference

Search:

Search History

DATE: Wednesday, September 22, 2010 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>		<u>Hit</u> <u>Count</u>	<u>Name</u> Result Set	<u>Set</u> Name Grid
Side by Side					

Prior Art Searches

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES;
 OP=AND

L29	L28 and hsf.clm.	2	L29	L29
L28	L27 and hsf	24	L28	L28
L27	glaxosmithkline.as.	1183	L27	L27
L26	L25 and Hsf.clm.	7	L26	L26
L25	L24 and (composition.clm.)	55	L25	L25

<u>L24</u>	L22 and Neisseria	99	<u>L24</u>	<u>L24</u>
<u>L23</u>	L22 and Nesseria	0	<u>L23</u>	<u>L23</u>
<u>L22</u>	berthet.in. or biemans.in. or denoel.in. or feron.in. or gorah.in.or poolman.in. or weynants.in.	1073	<u>L22</u>	<u>L22</u>
<u>L21</u>	berthet.in. or biemans.in. or denoel.in. or feron.in. or gorah.in.	916	<u>L21</u>	<u>L21</u>
<u>L20</u>	L18 not L19	171	<u>L20</u>	<u>L20</u>
<u>L19</u>	L18@ay>2002	385	<u>L19</u>	<u>L19</u>
<u>L18</u>	L17 and protein	556	<u>L18</u>	<u>L18</u>
<u>L17</u>	L16 and (HSF or autotransporter)	658	<u>L17</u>	<u>L17</u>
<u>L16</u>	(transferrin or Tbp or Fe or iron or (iron adj bind\$) or (transferrin adj bind\$ adj protein))	1633189	<u>L16</u>	<u>L16</u>
<u>L15</u>	L13 not L14	30	<u>L15</u>	<u>L15</u>
<u>L14</u>	L13@ay>2002	122	<u>L14</u>	<u>L14</u>
<u>L13</u>	L12 and (Hsf or autotransporter)	152	<u>L13</u>	<u>L13</u>
<u>L12</u>	L11 and (transferrin or Tbp or Fe or iron or (iron adj bind\$) or (transferrin adj bind\$ adj protein))	3786	<u>L12</u>	<u>L12</u>
<u>L11</u>	L10 and neisseria	9736	<u>L11</u>	<u>L11</u>
<u>L10</u>	L9 and (immun\$ or immunogenic or response or administ\$ or intra or vaccin\$)	9736	<u>L10</u>	<u>L10</u>
<u>L9</u>	L8 and protein	10001	<u>L9</u>	<u>L9</u>
<u>L8</u>	L7 and neisseria	10868	<u>L8</u>	<u>L8</u>
<u>L7</u>	(transferrin or Tbp or Hsf or autotransporter or Fe iron or (iron adj bind\$) or (transferrin adj bind\$ adj protein) or bind\$)	1739433	<u>L7</u>	<u>L7</u>
<u>L6</u>	L3 and (transferrin.clm. or Tbp.clm. or Hsf or autotransporter.clm. or Fe.clm. or iron.clm.)	54	<u>L6</u>	<u>L6</u>
<u>L5</u>	L3 and (transferrin.clm. or Tbp.clm. or Hsf or autotransporter.clm.)	47	<u>L5</u>	<u>L5</u>
<u>L4</u>	L3 and (transferrin.clm. or Tbp.clm. or Hsf or autotransporter.clm.)	47	<u>L4</u>	<u>L4</u>
<u>L3</u>	berthet.in. or biemans.in. or DEnoel.in. or feron.in. or goraj.in. or poolman.in. or weynants.in.	1078	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1 and palindrome.clm.	29	<u>L2</u>	<u>L2</u>
<u>L1</u>	palindrome and (krieg.in.)	143	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY